

Strategic Management Board



Draft 15 FEB 01

Strategic Management Review

22 February 2001 0800-1030 hrs
MP Customer Satisfaction, USACE
Capabilities and Campaign Plans



<u>Agenda</u>

Military Programs Customer Satisfaction, USACE Capabilities, Campaign Plans

• Introduction < 5 MIN

Kristine Allaman

Corporate Program (M-1) Status <u>< 5 MIN</u>

Steve Coakley

Client/Customer Relationship (CC-2)

• MP Customer Satisfaction in FY00 15 MIN Phil Hunt

MSC Feedback on Regional Issues & Initiatives

• SAD <u>30 MIN</u>

MG Anderson

Break (10 minutes

• POD <u>30 MIN</u>

• TAC <u>30 MIN</u>

COL Pawlowski

COL Wynn

Capability & Innovation Status (CI-1) <u>15 MIN</u>

• Leadership Capabilities & Effectiveness Fran Nurthen

Update on Campaign Progress

Campaign Chairpersons

30 MIN Kristine Allaman, Steve Coakley, Susan Duncan

Wrap up <u>10 MIN</u>

Kristine Allaman

02/22/0



Balanced Scorecard

SMR Measures for 22 Feb Discussion

Mission

M-1: Corporate Program

M-2: Strategic Client Relationship

Client/Customer

CC-1: Strategic Client Positioning

CC-2: Client/Customer Satisfaction

MP Customer Satisfaction & Capabilities Status Business Practices Capability & Innovation

B-1: Business Efficiency Indicator

CI-1: Leadership Capabilities

and Effectiveness

CI-2: Workforce Capabilities

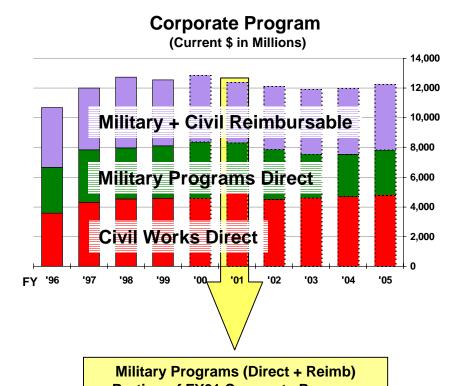
CI-3: Command Climate

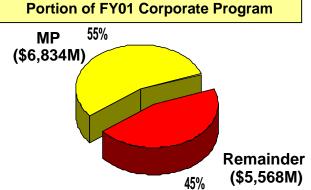
CI-4: Strategic Research and Technology Support

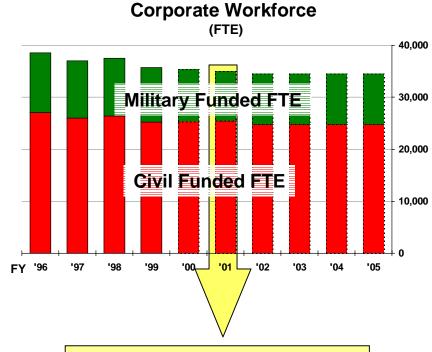


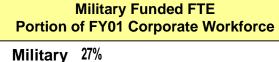
Balanced Scorecard SMR Measure M-1 Corporate Program

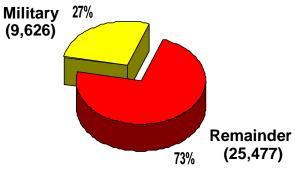
Corporate Program / Workforce (M-1)











5 04/22/01



SMR Measure CC-2 MP Client/Customer Satisfaction



Mil. Programs Client/Customer Satisfaction

Strategic Issues

- What are Overall & Specific Trends? Drivers?
- What Customer Groups are Highly Satisfied?
 Less Satisfied? Why?
- What Actions are Underway to Address Issues/Concerns/Opportunities Identified by Customers?

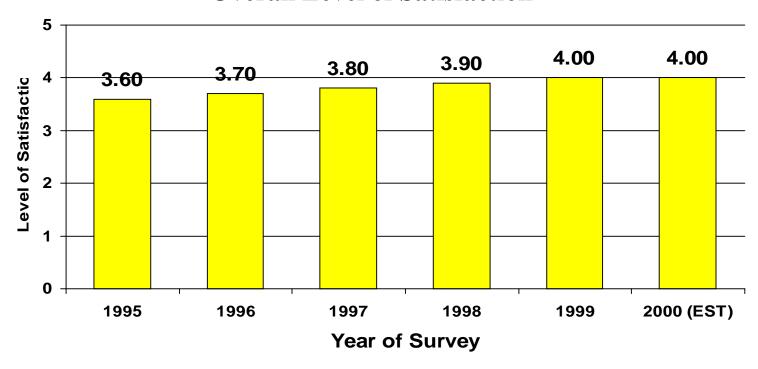


Military Client/ Customer Satisfaction

CC-2

Strategic Performance Question: How well are we satisfying our military partners and customers?

Overall Level of Satisfaction



Note: Data from Military Programs Customer Satisfaction Surveys, Question 11.



Military Customer Survey Results - Highlights

Overall Strengths:

- Treats Customer As A Team Member
- Base Realignment and Closure Support

Overall Challenges:

- Post Construction Support
- Timely Construction Completion
- Funds Management
- Provides Timely Service
- Reasonable Cost For Products and Services



Military Customer Survey Results

• Why Are We Improving?

- Better Communication
 - We Listen to Customer Requests/Concerns
 - We Keep Customer Informed about Changes
 - We Return Phone Calls
- More Feedback
 - We Provide on a Regular Basis
 - We Have Regular Meetings With the Customer



Military Customer Survey Results

- We Continue To Improve Funds Management and Cost Accounting
- We Continue to Reduce Costs
 - Includes S&A, OH, and O&M Work
- We Continue To Improve Design Quality
- We Are Improving Better Post-Construction Support (Warranty)
- We Are Improving Our Business Process!!



SAD Feedback on Strategic Issues and Initiatives by MG Anderson



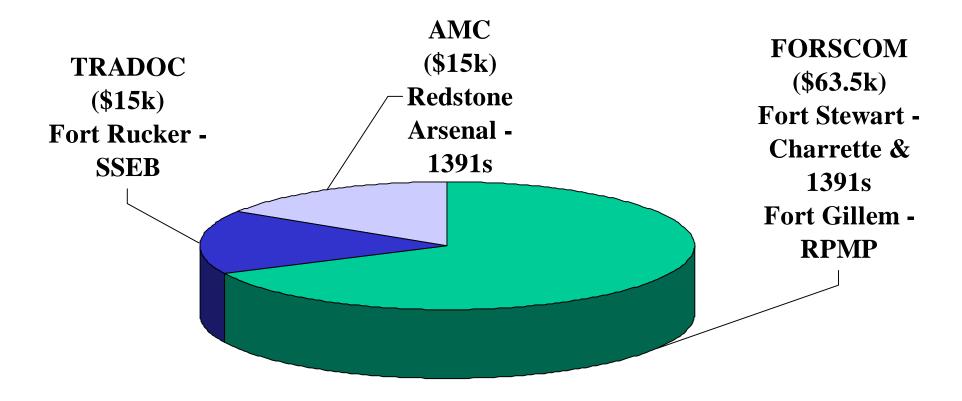
SAD Feedback on Strategic Issues and Initiatives

Strategic Issues

- How Are Corporate Installation Support Policies and Initiatives Working in Field?
- What Effects Are Installation Support Initiatives Having on Customer Satisfaction?
- How Can We Make Inst. Support More Effective and Customer Satisfying?

Checkbook Projects

(1st Qtr FY 01)



Checkbook/PM Fwd Support

(1st Qtr FY 01)
Savannah (\$140k)

- IS Branch (\$60k)
 - Initiated replacement of Construction IDIQ contracts in SC & NC
 - Began acquisition of two new A-E IDIQ contracts
 - Presented proposal to MOTSU to supplement DPW engineering staff

Checkbook/PM Fwd Support

(1st Qtr FY 01)

Savannah (\$140k)

- PM Forwards (\$80k)
 - Managed bridge inspections for Benning
 - Coordinated Lightning Protection survey at Benning
 - Prepared SOW for repairs to Reserve Ctr at Jackson
 - Coordinated resolution of punch-list items in DoD Polygraph Institute facility at Jackson
 - Coordinated design review of Youth Activities Center at Stewart
 - Coordinated warranty follow-up on projects at Stewart

Checkbook Support

(1st Qtr FY 01)

Mobile (\$65k)

- Fort Rucker
 - Completed structural review of containment walls at fuel tank area at Rucker
 - Developed SOWs for potential O&M projects
 - Developing SOW for space utilization study
 - Prepared 1391s
- 81st RSC Prepared Acquisition Strategy for FY 01 O&M Program
- Milan AAP Prepared as-builts

ISO Support

(1st Qtr FY 01)

- SAD
 - M&ESMP
 - IS Conference
 - IS RMG
 - Environmental & Energy Conference

- ARCENT
 - Qatar PWS(w/TAC & SAS)
- TRADOC
 - Fort Lee SSEB
 - Fort GordonElectrical Study(w/SWD)

ISO Support

(1st Qtr FY 01)

- USACE
 - IS Metrics
 - IS Teleconference
 - KnowledgeManagement
 - IS Seminar

- ACSIM
 - Supply Program
 - Supply Conference
- FORSCOM
 - RCI LessonsLearned WS
 - Fort Bragg DPWSSEB (w/SAS)

Summary

- Military & Environmental Strategic
 Management Plan is an effective regional management tool
- IS Regional Management Group brings districts & division together to support installations
- PM Forwards continue to be a highly successful bridge between the DPW & districts

The Way Ahead

- Increase IS Program funding to Army
- Broaden IS Program to include USAF



POD Feedback on Strategic Issues and Initiatives by COL Donald Pawlowski

Pacific Ocean Division Feedback on Strategic Issues and Initiatives



- by
- COL Donald Pawlowski
- February 2001

Strategic Issues

- How can we share/leverage existing modest USACE resources to assist CINCs and TEP?
- How can we be the CINCs FIRST choice for humanitarian and environmental engagement?
- How can we better present one engineer solution? Engineer community shows districts, public works and staff engineer to commanders -- perceived duplication of engineering assets.

Background -- Strategic Issue Discussions

- ✓ Support to the CINC's (95+ % Military Program)
 - Field Force Engineering
- ✓ Select "High Profile Projects"
 - National Missile Defense
 - Korea ~ Land Partnership and No Gun Ri Memorial
 - Okinawa (SACO)
 - Army Transformation ~ IBCT
- ✓ Outreach Successes

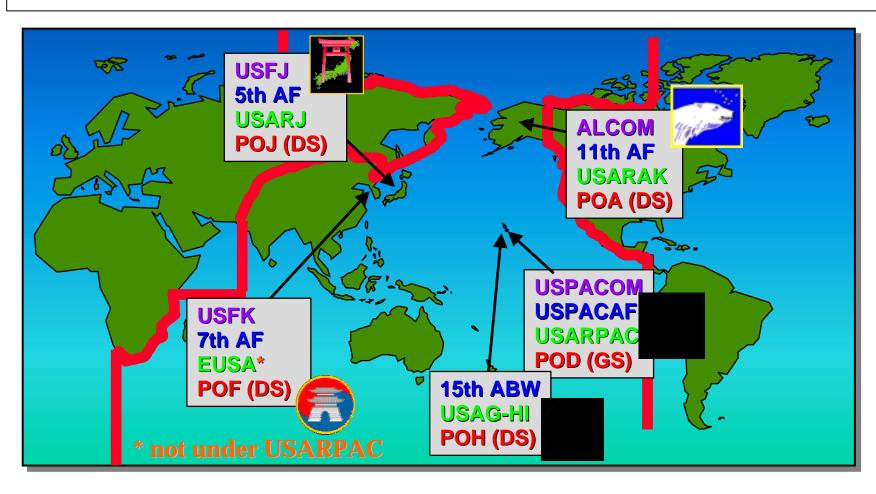
Purpose:

Discussion vs. "Pitching"

POD Area of Operations

POD is uniquely located to support the CINCs:

- Matching footprint of PACOM AO
- Match-up of districts with forward and subordinate elements
- Support 2 CINCs (PACOM and USFK)



Field Force Engineering (FFE) Initiative

"Support to the CINCs ~ a regional approach . . . "

Concepts

- Align with CINCs
 - PACOM -- POD (LNO) position siting in J44
 - USFK -- 2 POD positions siting in ACofS (ENG)
 (Contingency planner and Environmental specialists)
- Support JTF planning and operations
- Small forward "footprint" with reach back
- Reach back (tele-engineering) thru POD to "One Corps"
- Regional (MSC) support teams
 - Forward Deployable teams (4+)
 - Infrastructure Support team (MSC team)
 - Base Development team (1 per POA and POH)

Field Force Engineering (FFE) Initiative

"Support to the CINCs ~ a regional

approach . . . "

Support to USARPAC

East Timor
 Operations- electrical assessment

Support to PACOM

- Cobra Gold
- Support to USFK
 - RSO&I
 - UFL



"Unique projects and customer needs and team solutions . . ."

National Missile Defense

- Highly political
- Multi-teams (team of teams)
 - HNC ~ Deputy World Wide Program Manager
 - POA ~ Program Manager (for Alaska Deployment)
 - Centers of Expertise ~ Omaha, CRREL, WES
- Partnerships
 - R&D ~ US Army Kwajalien Atoll / Space and Missile Defense Command
 - Missile Shield ~ Greely (Army) under BRAC
 - Radar site ~ Shemya (Air Force)

"Unique projects and customer needs and team solutions . . ."

Korea

- Land Partnership (sensitive information)
 - 95 existing installations/sites/facilities → fewer key enduring facilities (consolidation, closures, land exchanges)
 - Safety easements
 - Increase use of ROK ranges
 - Improve QOL (housing, force protection)
- No Gun Ri Memorial
 - One year funding appropriation but still awaiting directions/guidance
 - Partnerships with OSD, State Department, and US Embassy in Korea
 - Local sensitivities

"Unique projects and customer needs and team solutions . . ."

Okinawa (sensitive information)

- Relocation of U.S. facilities on Okinawa
- Futenma Air Station relocation over 10 years @ \$2-7 Billion
- SACO (Special Action Committee on Okinawa)
 execute over 10 years @ \$1.7 Billion

Army Transformation - IBCT

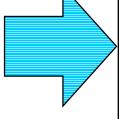
 Announcement pending, potential IBCT located in PACOM AO

"Unique projects and customer needs and team solutions . . ."

National Missile Defense

Partnership and No Gun Ri

SACO



IBCT

Strategic Customers

Situational Awareness

Very complex, highly political and emotionally charged stakeholders

National / International visibility and significance

Approach

Regional approach to solutions

Access/Leverage Corps-wide expertise (One Corps)

Manage thru PMBP

Outreach

"Regional Initiative Successes . . . "

Electrical study at East Timor

SME for disaster relief at Sri Lanka

Dam safety at Mauritius Islands

Hospital infrastructure repairs at Comoros

Environmental Workshops I, II, III

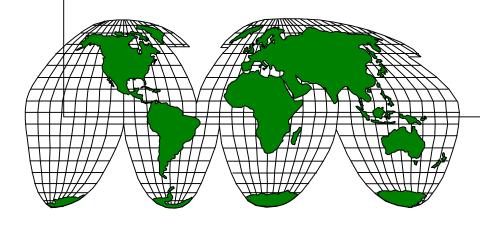
USARPAC

USARPAC

USARPAC

PACOM's Theater Engagement Plan (TEP)

 Want to be CINC's "First Choice" for humanitarian and environmental engagement



Outreach

"Regional Initiative Successes . . . "

Criteria:

- National Security/ National Interest
- Water resources or infrastructure related
- In concert with PACOM's TEP and State Department goals

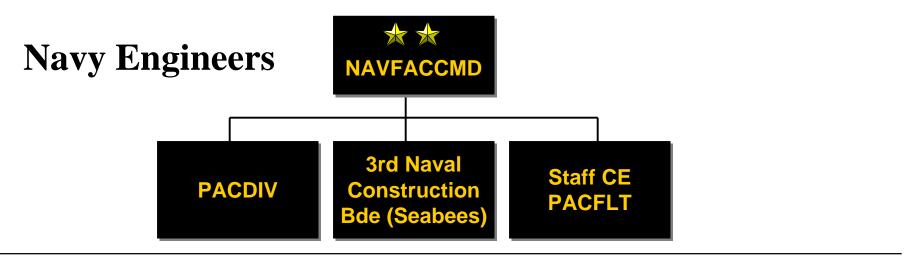
Issues:

- Need to be at the table for the initial effort for possible reimbursable follow-up
- Small "seed" money for labor will greatly assist us in being an "enabler" and "player"
- Travel and per diem often reimbursed

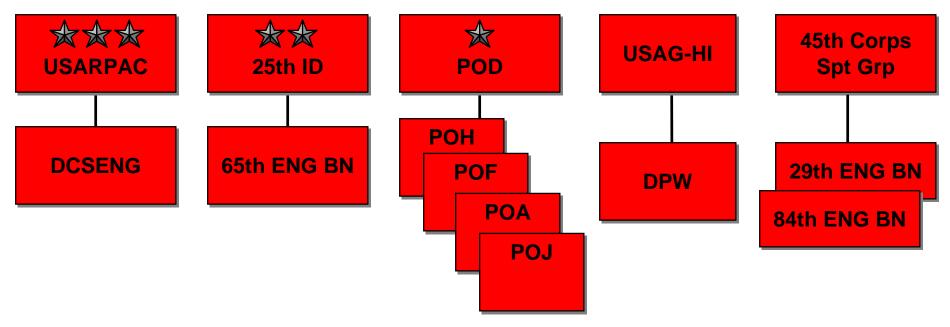
Strategic Issues

- How can we share/leverage existing modest USACE resources to assist CINCs and TEP?
- How can we be the CINCs FIRST choice for humanitarian and environmental engagement?
- How can we better present one engineer solution?
 Engineer community shows districts, public works and staff engineer to commanders -- perceived duplication of engineering assets.

Engineer C2 Difference in Hawaii



Army Engineers





Discussion and Questions







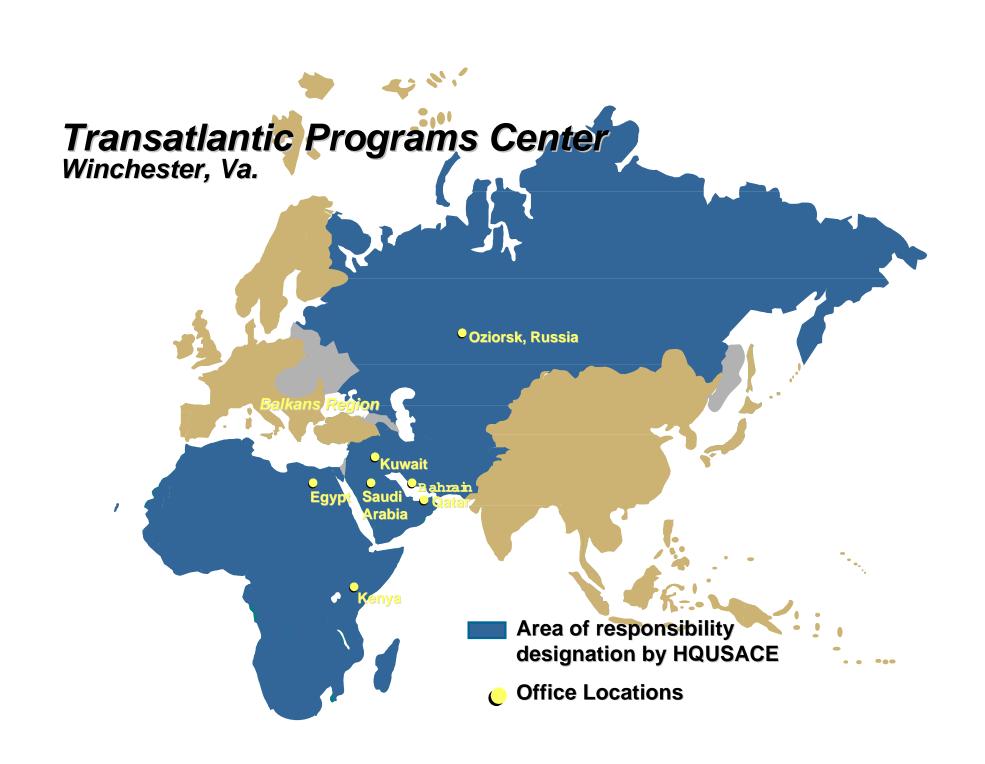


TAC Feedback on Strategic Issues and Initiatives by COL Wynn



Strategic Management Review

22 February 2001



Supporting US Central Command





U.S. Army - Camp Doha **Installation Support**



Camp Doha

Installation Support Initiatives







U.S. Air Force Central Command Installation Support - Kuwait



Gulf Region

Military Construction





"This (Qatar) facility places a large force of armor and support units that can be quickly stood up in response to any crisis in the region. It is the largest single prepositioning site for the U.S. Army in the world." --LTC Stanton

U.S. Army Kuwait New Installation, Arifjan



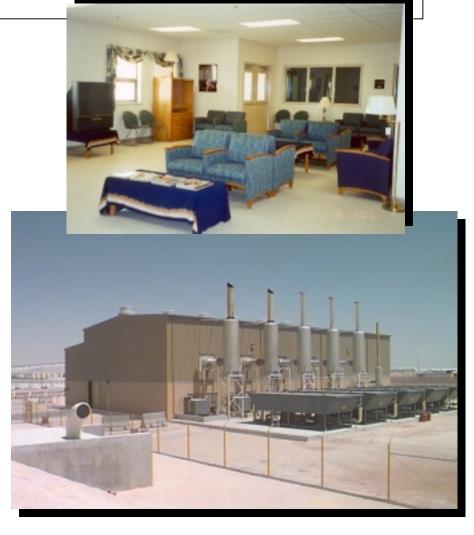
US Army - Qatar **Strategic Logistics Initiative**



U.S. Army - Qatar







US Navy - Bahrain Naval Support Activity Upgrades



Foreign Military Sales **Egyptian Air Force**



Egyptian Programs

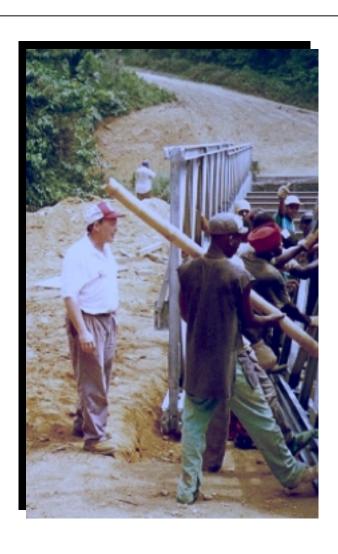








Support for Africa Initiatives





U.S. Agency for International Development Technical Assistance





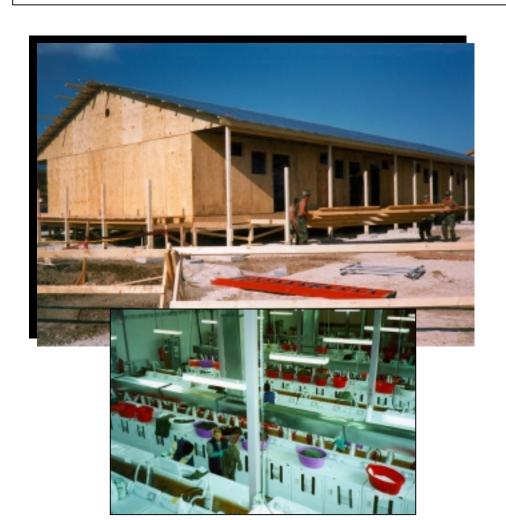
Cooperative Threat Reduction

Nuclear Storage Facility





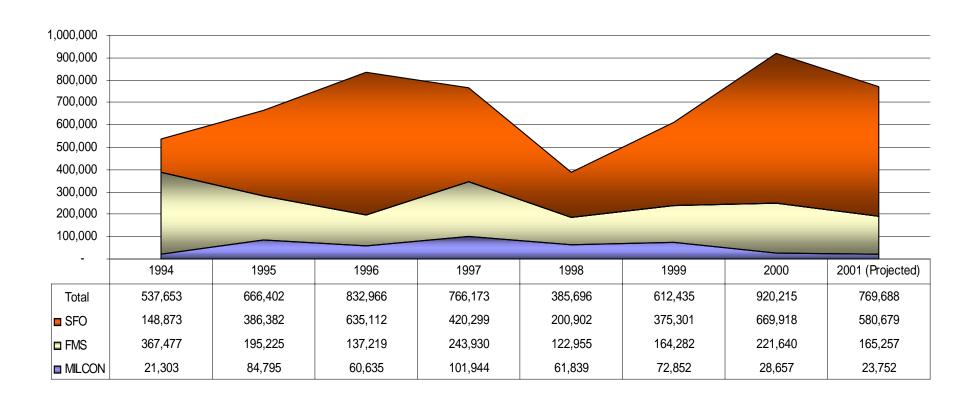
Support to US Army Europe Balkans Operations







Workload FY94 - FY01 (in thousands)



Regional Satisfaction Initiatives

- Responsiveness to USCENTCOM's changing requirements in Southwest Asia
- Instituted the Corps as a vital part of the U.S. Navy's MILCON mission in Bahrain
- Relationships with foreign defense agencies
- Key contributor to USAID's success in Kenya and Tanzania
- Installation support: we built it and they came



Regional Satisfaction Issues

- Recruitment of personnel for unaccompanied, hardship tours
- Communications and information technology support
- Lack of user personnel continuity and USACE recognition of installation support

mission

- Cost of doing business
- Potential for emerging work in Africa vs. finite resources

Discussion Points Command and Control

- Director, Military Programs, responsible for oversight of TAC mission
- North Atlantic Division coordination
 - One Door to the Corps for Commander, U.S. European Command
 - Balkans logistics contract
 - Africa initiatives
- General Officer proponent
- Southwestern Division interim responsibility for USCENTCOM support

A vital part of the Army Serving the nation





SMR Measure CI-1 Leadership Capabilities and Effectiveness



Leadership Capabilities and Effectiveness Strategic Issues

- How effective are our leaders today? Where do we have strengths & weaknesses today? What are they?
- How effective are our leadership development activities/investments?
- What changes in leadership development and effectiveness are needed for the future?



Leadership Capabilities and Effectiveness

- Learning Advisory Board
 - leadership key component of LAB model / charter
 - examining current leader development programs
 - updating USACE leadership principles
- Revalidating the Gallup Leadership Competency Interview
 - are we measuring the right competencies
 - is the interview predictive / fair
 - how to identify leadership early in people's careers
- Developing LCI Education Program
- CG Gallup Visit April 01
- EIG Evaluating the Effectiveness of Leadership



Measuring Progress of Our Campaign Plans



Measuring Progress of Our Campaign Plans - People



Where We Are: OBJECTIVES

- attract and retain a world-class workforce
- create a learning culture.
- develop leaders at all levels.



<u>Update</u>

- preparing draft campaign plan
- establishing corporate expectations for objectives
- carving out appropriate HQ/MSC roles
- key role for Learning Advisory Board
 - define USACE University concept
 - evaluate current and needed curriculum



<u>Identifying Requirements & Allocating Resources:</u>

function on campaign plan PMP (TBD)



Plans for Measuring Campaign Progress:

corporate metrics/method to be included in PMP



Measuring Progress of Our Campaign Plans - Communications



Where We Are: Objectives (current draft)

- Develop key strategic messages that foster understanding of USACE service to the Nation.
- Develop a work climate that is open, informed, and actively engaged in strategic listening and responsiveness.
- Build effective relationships with external constituents.
- Integrate strategic communications into all business processes.



Key Corporate Actions and Resources (notional):

- Review Trademark standards, displays (\$100K/yr.)
- Template for communications planning/training (\$50K + training)
- Communications in PMBP guidance/workshops (\$180K)
- Corporate Issues Management Process (\$40K + info campaigns)
- Communications Audit (\$200K)



Plans for Measuring Campaign Progress:

- Incorporate into Balanced Scorecard, Report at SMR
- Place into TAPES/OER Report Forms
- Discuss progress at corporate meetings, e.g., ELC, VTC

SMR Measure: Communications



Balanced Scorecard

|--|

M-1: Corporate Program Trends

* M-2: Strategic Client Relationship

Business Practices

* B-1: Business Efficiency Indicator

Client/Customer

CC-1: Strategic Client Positioning

* CC-2: Client/Customer Satisfaction

Capability & Innovation

CI-1: Leadership Capabilities and Effectiveness

* CI-2: Workforce Capabilities

CI-3: Command Climate

CI-4: Strategic Research and

Technology Support

* Place as components in measure



Measuring Progress of Our Campaign Plans - Process



Where We Are: Objectives (current draft)

Three key strategic objectives, nine strategies, and 34 actions:

- Practice Project Management across all levels.
- One Corps, operating regionally and globally.
- Enhance capabilities to create synergy between environment and development.



Identifying Requirements & Allocating Resources

Costs under development; narrative in:

- Army PPBES POM Commander's Assessment.
- Civil Works Budget Congressional Testimony.



Plans for Measuring Campaign Progress

- HQ and Regional self-assessments vs 2001-2004 metrics.
- Rotational strategic SMR discussions; Balanced Scorecard.



SMR Wrap Up

Facilitated Discussion by Chairperson



M-2/CC-1 Partners Rotation



DATE	LEAD	FOCUS CUSTOMER SATISFACTION
1 st Qtr FY01	Executive Liaison & their teams	 Feb SMR M-1, M-2, CC-2, CI-1 MP Customer Satisfaction SAD, TAC & POD Customer Issues/Initiatives Leadership Capabilities and Effectiveness Measuring Progress/Status of Campaign Plans
2 nd Qtr FY01	Executive Liaison & their teams	 MAY SMR M-1, CC-1, B-1 & SFO Partners Indian Nations, FEMA and EPA NAD, LRD & NWD Regional Feedback (MSC Cmdrs) Business Efficiency Indicator
3 rd Qtr FY01	Executive Liaison & their teams	 AUG SMR M-1, CI-3, & Strategic Partners Civil Works Customer Satisfaction SPD, HNC and MVD Regional Feedback (MSC/Ctr Cmdrs) Command Climate
4 th Qtr FY01	Executive Liaison & their teams	 NOV SMR M-1, CI-2, CI-4 & SFO Partners USDA, DOS and DOT SWD & ERDC Regional Feedback (MSC/Ctr Cmdrs) Workforce Capabilities